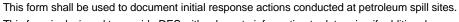
INITIAL RESPONSE ACTION REPORTING FORM





This form is designed to provide DES with adequate information to determine if additional corrective action or monitoring will be required prior to site closure.

A. FACILITY INFORMATION	SITE OWNER INFORMATION				
(1) Facility Name:	(1) Owner Name:				
(2) Facility Address:	(2) Owner Address:				
(3) Contact Person:	(3) Contact Person:				
(4) Daytime Phone:	(4) Daytime Phone:				
(5) NHDES Project/Site No.:					
B. CONSULTANT/CONTRACTOR INFORMATION					
(1) Consultant or Contractor (circle one):					
(2) Mailing Address:					
(3) Contact Person:					
(4) Daytime Phone:					
C. SITE INFORMATION AND POTENTIAL RECEPTORS					
YES/NO	Musticinal accompanies 0	YES/NO			
Municipal Water in Area? Municipal Water provided to site?	Municipal sewer service? Water Supply well on-site?				
Urban Area?	Type of well and depth?				
Within Wellhead Protection Area?					
Surface water body within 100ft?					
D. SPILL INFORMATION					
	Time of weathers				
Check all that apply:	Type of product.				
Aboveground storage tank (AST) spill/release	#2 Fuel oil Kerosen	e			
Underground storage tank (UST) spill/release	Motor Fuel Other:				
Release to surface water	Quantity of product lost (gallons)				
Vapors indicated by PID readings or odors	Other information:				
Free product present					
Other:					
E. CORRECTIVE ACTION INFORMATION					
Check all that apply:					
Soil removal Quantity disposed (tons)	(see attachment requirements b	elow)			
Free product recovery Quantity recovered (gallons)				
Vapor abatement measures fans/subsla	ab vent system/other	(circle one)			
Surface water protection measures	Booms/pads/other(circle one)				
Other:					
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F. INVESTIGATION INFORMA	NTION!						
	ATION						
Check all that apply:		7				7	
Drinking water sam	Drinking water sampling Soil sampling			Indoor air sampling			
Groundwater samp	ling	Monitorin	ng well/boring in	stallation		Other	
Additional information:							
G. SUMMARY OF SOIL QUA	ALITY DATA	_	parts per m	nillion (PPM)			
		Sample Design	nation	T	1	T	1
Parameters					1		
PID Readings							
Benzene							
Total Alkylbenzenes							
Naphthalene							
MTBE							
TPH							
Other							
H. SUMMARY OF WATER Q	UALITY DATA	_	parts per bil	lion (PPB)			
		Sample Designation					
Parameters							
Benzene							
Total Alkylbenzenes							
Naphthalene							
MTBE							
Other							
I. ATTACHMENTS							
Check if applicable and attach:							
Site Sketch (require	ed)			Bill of lading/co	ertificate of dest	ruction for soil	disposal
Laboratory analytical data Groundwater contour plan							
Site photos Boring logs/well contruction details							
Oile priotos				Donnig logs/ we	on contraction at	, tans	
J. RECOMMENDATIONS							